

L Number	Hits	Search Text	DB	Time stamp
1	1149	345/441-443.ccls.	USPAT; US-PGPUB	2003/11/20 11:58
-	46	345/441.ccls. and slope and edge and interpolat\$4	USPAT; US-PGPUB	2003/11/19 10:39
-	38	345/441.ccls. and slope and edge and interpolat\$4 and (vertex or vertice)	USPAT; US-PGPUB	2003/11/19 10:42
-	13	345/441.ccls. and replac\$4 near2 (vertex or vertice or "end point")	USPAT; US-PGPUB	2003/11/18 17:20
-	40	345/441.ccls. and (vertex or vertice or (end adj2 point)) near2 interpolat\$4	USPAT; US-PGPUB	2003/11/18 17:59
-	10	345/441-443.ccls. and 345/606-610.ccls.	USPAT; US-PGPUB	2003/11/19 10:42
-	96	345/441-443.ccls. and slope and interpolat\$4 and (vertex or vertice or (end near2 point))	USPAT; US-PGPUB	2003/11/19 10:43
-	29	345/441-443.ccls. and slope and interpolat\$4 and (prior or old or initial or original or previous\$2) near2 (vertex or vertice or (end near2 point))	USPAT; US-PGPUB	2003/11/19 12:14
-	14	345/441-443.ccls. and slope and interpolat\$4 and (chang\$4 or replac\$4 or swap\$4) near2 (vertex or vertice or (end near2 point))	USPAT; US-PGPUB	2003/11/19 12:22
-	41	345/441-443.ccls. and (slope or gradient) same interpolat\$4 same (vertex or vertice or (end near2 point))	USPAT; US-PGPUB	2003/11/19 17:31
-	19	345/441-443.ccls. and (slope or gradient) same interpolat\$4 same (vertex or vertice or (end near2 point)) and grid	USPAT; US-PGPUB	2003/11/19 17:33
-	10	345/442-443.ccls. and (slope or gradient) same interpolat\$4 same (vertex or vertice or (end near2 point)) and grid	USPAT; US-PGPUB	2003/11/19 15:23
-	15	345/441-443.ccls. and edge near2 (walker or stepper)	USPAT; US-PGPUB	2003/11/20 10:45
-	9	345/441.ccls. and (slope or gradient) same (bit or byte) same (error or inacurra\$4)	USPAT; US-PGPUB	2003/11/19 17:46
-	12	345/\$.ccls. and (slope or gradient) near2 quantiz\$4	USPAT; US-PGPUB	2003/11/19 17:46
-	51	345/441-443.ccls. and (slope or gradient) same fraction\$3	USPAT; US-PGPUB	2003/11/20 10:46
-	16	345/441-443.ccls. and (slope or gradient) same fraction\$3 same (error or inaccura\$4)	USPAT; US-PGPUB	2003/11/20 11:58